

Solar Turbines
A Caterpillar Company

[Home](#) | [About Solar](#) | **[Oil & Gas Industry](#)** | [Power Generation Industry](#) | [Customer Support](#)

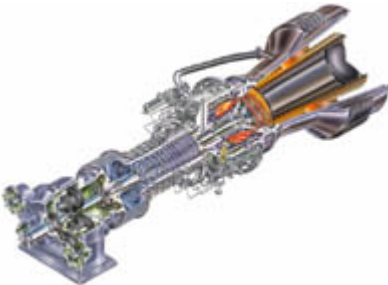
Packages

- Compressor Sets
- Mechanical Drive Sets
- Generator Sets
 - Saturn 20
 - Centaur 40
 - Centaur 50
 - Taurus 60
 - Taurus 65
 - Taurus 70
 - Mars 90
 - Mars 100
- Titan 130**
- Gas Compressors
- Construction Services
- Compression Services
- Toolbox

[Oil & Gas Industry](#) > [Packages](#) > [Generator Sets](#) > [Titan 130](#) English ▼

Titan 130 Generator Set

The *Titan*™ 130 gas turbine is Solar's most powerful engine. The single-shaft version is designed to deliver a simple-cycle thermal efficiency of 35 percent.



Brochures

- [Registration Benefits](#)

Data Sheets

- [Titan 130 Gas Turbine Generator Set \(200kb\)](#)

ISO Performance/Specifications Metric ▼

Titan 130 GS		
Power	kWe	15 000
Heat Rate	kJ/kWe-hr	10 230
Exhaust Flow	kg/hr	179 250
Exhaust Temperature	°C	495
Steam Production	tonnes/hr	27.7-134.5
Axial Exhaust		Yes
SoLoNOx		Yes
Package Length	mm	13 870
Package Width	mm	3050
Package Height	mm	3250
Approximate Weight	kg	79 061

[Data Privacy Statement](#)
© 2005 Caterpillar All Rights Reserved